Approved For Refe (\$) 201707 CANDP 20157R001300150007-1 INFORMATION REPORT

25X1A

-	
1	
ΔA	
BA	

COUNTRY	Germann	/ P	£2 .

Pebruary 194

VV	v	14	,	т	٠

Germany (French Zone)

DATE DISTR. 18

SUBJECT

Labor Situation in the Pfalz

NO. OF PAGES

25X1A

PLACE ACQUIRED

DATE OF INFO

NO. OF ENCLS.

Ţ,

SUPPLEMENT TO REPORT NO.

25X1X

- 1. Attachment & is a report prepared by the Labor Office of Was Pfalz on the labor situation in 1947. It was to be published for restricted use at the end of January 1946.
- attachment B is a table of the Pielz Labor Office, showing populational employment files, and distribution of personnel.
- The budget of the Pfalz Labor Office shows the following figures, which are confidential:
 - Receipts since the creation of the office 48,945,739.03 RM (14 June 1945 to 31 December 1947)
 - Receipts and expenses. I January to 31 December 1947 '18,801:183:**0**3 RM Receipts 2,400,000.93 RM Administrative expenses 1,372,878.61 RM Expenses for wage compensation (stopping work for lack of electric current, etc.) Expenses for professional training (for re-18,782.18 RM turned PW's, etc.)
 Contribution to employee and invalid in-4,200,000.00 RM surance (contributed since June 1945 -12,028,432.23 RM)
 - Assets of the critice on 31 December 1947

29,126,581,50 RM

	CLASSIFICATIO	N CONFIDENTIAL	
STATE # NAVY	X NSRB	DISTRIBUTION	
ARMY # AIR	X		

Document No. NO CHANGE in Class. ☐ DECLASSIFIED Class. CHANGED TO: DDA Memo, 4 Apr 77

Auth: DDA REG. 77/1763 Date: 3/14 4 78 By:

CONFIDENTIAL

Approved For Fele (\$6) 20 400 77 CIA CDP82 40 457R001300150007-1

ATTACHMENT A

The 1947 Labor Situation

25X1A

I. Report for the Year

1947 was a year of unparalloled need, in which the industrial working population suffered most. Unhealthy living quarters, no heat, insufficient clothing, worn-out shoes, and undermourishment exposed people to the destructive effects of severe cold during the winter of 1946-1947 and made many permanently unfit for work.

Of a large number of laborers examined by physicians in January, only 14 percent were healthy, 70 percent were capable of limited work, and 16 percent unsuited for work. Production of industrial and trade goods decreased because of the shortage of production materials and coal resulting from stoppage of traffic. Great loss of personnel prested a need for almost 7000 heavy and very heavy workers, which could not then be met.

In February the need for men rose to over 8000 with the commencement of construction work on the Rhine bridge at Maximiliansau, urgent building for Military Government, and the taking up of minefields. Only part of the previous month's deficiency could be made up by transferring workers.

Feriods of bad weather postponed the commencement of agricultural work in various areas until the end of march. Adjustments had to be made in forestry for the departure of wood-cutters to agriculture. Rhime shipping and railway freight traffic increased and gave a new activity to firms which had been shut down or working on a limited scale. The unfavorable condition of means of transport, however -- particularly freight cars -- demanded utilization of much labor in repair shops. Export production was considered urgent, with workers employed up to full capacity in the lumber and wood-cutting,, metal, and textile and clothing industries. Demands for manpower increased in spite of the rise from about 6000 to over 10,000 available men. Industry began converting more to female labor, as the possibility of receiving more male labor became slighter.

The seasonal acceleration of the labor market allowed the placement in April of about 9600 personnel, while the reported vacancies for men and women rose to over 13,000. Agriculture, forestry, and the building trades were in dire need of personnel. Since fresh supplies of raw materials were insufficient, warehouses were emptied for export production and passimistic views of the future prevailed.

May showed no improvement. Transport difficulties became more serious. Industry and the crafts had a relatively slight demand for labor, but agriculture and forestry suffered. Since the metal industries were limited mainly to repair work, almost half the requirements came from the construction industries. The lack of able-bodied men made the inscreased employment of women necessary.

In June the unusual summer drought deprived farmers of the fruits of their work, and what the heat did not burn up the larvae of the Colorado beetle ate. Industries lost tools and machines through dismantling. The number of workers decreased as man fell out from physical weakness. Lack of available manpower kept labor supplies far below the figures of previous months.

In July it was reported that the efficienty of labor was still falling and cases of illmess were increasing. The ratio of the number of employees to the amount of production become less favorable. Building services lacked material, since the shortage of freight cars had resulted in dangerous stoppages. Norkshops no longer fulfilled their quotes for car and locomotive repairs. Special laborers had to be shifted from third into first—rank production; for, even with men returned from PW camps, only a small part of the vaccancies could be filled. In addition to the construction and metal firms working for Milmitary Government, the stone and earthware industries and the lumber and wood-cutting trades were among those seeking manpower.

In August, by drawing manpower from industry and the crafts, demands were filled primarily for the construction of the barracks at Kaiserslautern and the airfield at Speyer, for uncovering Wehrmacht cables, and for dismantling. In addition, the needs of the forestry services, sawmills, hard stone plants, various exporting

ATTACHATUT A

25X1A

furniture factories, foundries, machine construction installations, and railroad workshops were filled. He completely efficient labor could be outsined through the shirts, however, A case of age groups undertaken at the end of the month showed, manus other things, that the light age group of men was most affected by wounds and debility arising out of insprisonment. They represented only 18.9 percent of the total manpower, although on 25 June 1936 this group comprise? \$5.4 percent of the total.

Surplus labor from agriculture was placed at the disposal of the forestry offices and the first-line industries in September. The heaviest inder groups could be only partly filled. Stone quarries, brick factories, and sawaills (that is, industries working with raw materials from their own territory) fell considerably behind capacity because of the lack of efficient workers. In relation to the other branches of industry whose raw materials lay outside the area. These branches of industry, however, lacked almost all production materials. The gomming industry, whose peak season should normally have begun, had almost no agricultural products for processing in the fall.

October brought no appreciable easing of the labor market, for the auxiliary labor released from agriculture was not sufficient for the requirements of the first-line industries. An attempt was made to put women in ments jobs but without particular success. The shoe industry reduced its crews because of the curtailment of its electricity quots.

The New Offstein sugar factory instituted a sugar campaign in November with the commissioning of about 500 laborers, since the harvest was very moderate. Periods of rain and the beginning of cold weather again brought high absenteeism because of illness. Replacements could be obtained only for the most pressing needs by removing men from the third-line firms.

At the beginning of December, because of milder weather, wood felling continued, as did the important outside work on construction and road repairs. The fact that workers could not be better provided with work clothing and shoes is, in addition to the small food ration, the main reason for the many losses of people incapable of working in factories. These losses became very high after the commencement of show and freezing weather.

II. Annual Balance

1. Results of Registration

On the average, 9000 vacant positions for male laborers were reported monthly to labor offices, of which more than 95 percent were for heavy and very heavy labor. For the month's average, however, registration of men reached only 5500, of whom no more than 85 percent were in the heavy labor trades. About 3500 places usually remained vacanty-about 85 percent in the building trades. The most urgent need was in the badly-damaged area of Ludwigshafen. The remainder belonged to the iron and metal industry, the stone and carthware industries, forestry (wood cutters), and the lumber and wood-cutting trades. Team drivers for agriculture and special workers for the tailoring and shoemaking trades were also sought. In the male group, there was a large, irreparable shortage of heavy and very heavy labor.

For female workers, on the average 2100 vacant places were reported. The average registration was 2500. About 30 percent of the vacancies were for household help and cleaning workers, 25 percent for auxiliary workers, and 15 percent for textiles and clothing. Agriculture requested about 20 percent during the peak work season. That the registrations exceeded the average requirements for women shows the force of the long-continued efforts to put women in men's jobs; in some branches of industry tentative efforts were made to convert men's jobs for women, and in part the results were excellent.

COMPIDENTIAL CHICANAL AND LICENSE FOR STREET

ATTACHMENT A

25X1A

Status of the Card Index

The annual report of the status on 1 December 1946 (a) was compared with the status of 1 December 1947 (b) for the following categories:

A-Card File -- Employed and available workers and employees

S-Card File -- Independents, including workers at home and household

trades

M-Card File -- Helpers in family businesses

B-Card File -- Officials in public services

R-Card File -- Not available

		l'en			omen			Total	
A-Cards	a	b	Differ	a	b	Differ	a	ь	Differ
berolank	159.112	174.091	+14,979	61,549	66,966 !	- 5,417	220,661	24,1,057	+20,396
vailable				2,044	450 -	- 1,594	3,424	858	- 2,566
S-Cards	50,130	55,196	+ 5,066	0,047	9,468.4	1,421	58,177	64,664	+ 6,487
H-Cards	14,190		+ 1,400		59,705	- 4,00.1	69,814	75,295	+ 5,481
B-Cards	€.548			592	C14 1		9,240	9,082	- 158
R-Cards	25,175	34,334	+ 9.159	61,502	90,476+	-20,974	<u>86,677</u>		-38 - 13
	256,555	207,887	+29,352	1.9,458	227,679	-30,421	447,993	515,766	+67,773

As the tables show, only the numbers of available unemployed and make public service officials have decreased. The total of all other card files, on the other hand, has become significantly higher. The progressive indexing of the population in the age groups capable of earning a living (men of 14 to 65 and women of 15 to 50) is expressed primarily in the enlargement of the S, M, and R files.

Of the female population, an estimated 60,000 persons are not yet included in the card files. The greatest part of these, as housewives, are not concerned in productive employment and therefore raise the number of R cards. The rest are predominantly assistants in family businesses. Among the 90,476 R cards, there are 82,844 cards for women occupied with household affairs.

The R file for men, among 34,334 cards, includes the following:

15,846 cards for persons permanently amagical tated for work

7,240 cards for non-working personnel over 65

819 cards for political prisoners 599 cards for other prisoners

464 cards for released PWs still not capable of work

8,833 cards for pupils and students

533 cards for other persons not available for productive work

The cards for laborers are most informative:

4,210 seriously injured

7,107 released PWs commencing productive work for the first time

7,835 young men reported as journeymen or apprentices 19,152 increase, without other immigrants

For men, the balance of only 15,000 to 19,000 difference between the initial and final status shows a loss of over 4000.

For women, about 3000 young women are in apprentice positions, showing a gain of 2400, which can be counted on the side of new employment of women workers.

> COMPIDENTIAL CETTRAL INTELLIGENCE AGENCY

25X1A

ATTACHMENT A

3. Employed Workers and Employees in Economic Divisions

		l en	. Oli X	en	10	tal
	down to year	1-12-1447	1-12-1946	1-12-1947	1-12-1946	1-12-1947
	17,777 11.2	16,875 9.7	12,513 20.3	10,138 10.3	30,310 15.7	20,113 12.0
H C	102,818 54.6	112,799 65.0	21,211 34.5	23,188 34.6	124,029 50.2	135,987 56.5
C	20,413 2.8	22,982 13.1	7,098 11.5	7,689 11.8	27,511 12.5	30,671 12,6
v	10,091 11.4	21,433 12.2	11,882 19.3	12,719 19.0	29,973 13.6	34.152 14.2
4			8,825 14.4	10,932 16.3	6.838 4.0	10.934 4.5
À	159,112 100	174,091 100	61,549 100	65,966 100	220,661 100	241,057 100

a - Agriculture and forestry

C - Trade and commerce

B - Industry and crafts

D - Public service and private services

Agriculture and forestry have 900 fewer men than in the previous year; industry and crafts, 10,000 more men. This is not a favorable result in comparison we the increase of 6,000 in the divisions of commerce and trade and public service. The majority of public service entrants are seriously wounded. With the exception of the industry and small crafts; division, all economic divisions together have 15,400 more men than in 1938; industry and crafts, on the other hand, employ 32,600 fewer men. This is a 22.5 percent loss of personnel. The number of women is only 1700 lower than in 1938. Agriculture and public service together are about 14,400 stronger, household service about 4100, and commerce and trade about 2600 lower than in 1938. Industry and crafts in comparison with 1938 show a loss of 9400 women, or 28.8 percent. The proportion of women working has become smaller; in 1938 it was 18.4 percent and it is now 17 percent, so low a figure that it appears urgently necessary to point out the

So far only the following branches of economy from industry and small trades have larger numbers of women workers:

Clothing trades Pirmasens Kaiserslautern	3,309	7.234
Chemical industry Ludwigshafen All other districts are small	1,150 2,940	3,440
Food and staples trades (divided into 5 labor offices, excepting Pirmasens and Zweibrücken)		3,148
Textile industry Kaiserslautern Neustadt Landau, Ludwigshafen, and Zweibrücken not represented.	1,862 618 insignif	2,973 lcant; Pirmasens

COMPIDED AND AND TO YOU HOLD IN THE TO YOU HAVE NOT THE TAX OF THE PROPERTY OF

ATTACHMENT A

Approved For Registration of the above for property of the above for in several official districts. General advancement in the interest of women's work is recommended, in addition to the industries mentioned above, in:

25X1A

Blectrotechnical industry
Precision mechanics and optics industry
Musical instrument industry
With the following considerations:

Mon

The total of about 268,000 men of working age (14-65) may be compared to the figure of compared the separate the separate for the separate for work. The electrotechnical, precision mechanics and optics, and musical instrument industries could employ in many light positions men of limited capacity, men over age, and men disabled for heavy work.

Women
Of about 290,000 women between 15 and 50, only about 137,000 have been working productively and 60,000 of these are assistants in family businesses. In the card files about 60,000 can be excluded, with an estimated 80 percent employed in housework or as assistants in family businesses. About 12,000 women, however, could be obtained for productive work if the revival of industry and crafts could be advanced so that the endustries mentioned above could be adequately reconstructed in all areas.

4. Amployed torkers and Amployees on 1 December 1946 and 1 December 1947, by Occupational Groups

0004,		ton Others	~									
Labor		Me	n			Women			•	otals	Total	
Offices	1-12-19	0/6 5	"1-12-10	11.7	11-12-19			11.50	1-12-19	11.6 %	1-12-19	1.7
Kaisers-	£2.914	27.0	46.088	26.9	18,369	29.8	18,039	27.0	61,283	27.8	ú4,927	
autern	4-1/	~, ~-	.,.,		2.73,707	/		,		,		-,
Landau	17-514	11.1	19,374	11.1	5.950	9.7	6,738	10.0	23,504	10.7	26,112	10.8
Laduigs-	1.2.046	26.4	45,792	26.3	15,329	24.9	17,061	26.6	57,375	26.0	65,653	
inton	,		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,		,,		2. 92.2		,.,,	
Neustadt	17,917	11.3	19,367	11.1	€,491	13.8	9,383	14.0	26,408	12.0	28,750	11.9
Pirmsens		9.9	7,581	10.1	5,958	9.7	6,358	9.5	21,693	9.8	23,939	9.9
Speyer	14, 385	9.0	16,078	2.3	5,027		6,107	9.2		8.8	22,185	9.2
ci-	6,501	5.3	9,011			3.9	2,480	3.7			11,491	4.8
brücken	- ,,, -		.,									
Total	159,112	100	174,091	100	01,549	100	66,966	100	220,661.	100	241,057	100
	,				,,,,,,		•		•			
Occupatio	nal Gro	10						_				_
agricult	13,200		14,227		9,602	. ,	10,580		22,802		24,807	
Forestry	3,001		ુ,76ઇ		701		738		3,702		1.,506	
linors	1,875		2,664				-		1,575		2,564	
Stone wrk			2,401		99		103		2,195		2,500	
Hetal wor			31.,534		300		298		33,332		34,832	
Musical	16		46		17		13		33		59	
Inst ru					Ì							
Chomical	7,759		7,048		1,378		1,540		9,147		9,388	
Rubber	131		125	1	27	*	25		158		160	
Textile	752		769	1	1,474		1,602		2,176		2,371	
Paper	. 72	*	. 96	٠.	336		3 19		1,200		1,215	
Leather	91 7		1,056		353		348	-	1,270		1,414	
ood	6,95 7		7,617		243		256		7,200		8,073	
Food	4,598		1,769		2,030		1,901		., 28		6,670	
Clothing	3,013		3,31		5,592		5 ,869		11,605		12,182	
1 rbers	971		1, 11		718		740		1,6.9		1.651	
rchitec	56 او 12		14,005		7		- 9		ونارشا		14,074	
Craphic	927		1,027		192		100		1,130		1,210	
Cleaning	5 7 6		5 63	;	301		315		-77		<i>ε</i> 7ό	
Theatro	2		**		1.		-		ذ ا		-	
lotels	364		383		1,865		1, 18		2,229		2,301	
Trade	15,594		17,278		1,777		كالقبار 1		17,571		19,104	
housev r k	378		400	, 1	1,663		14,488		041,041		14,008	
/. -1			en (a)	!	9,648		11,109		9,61,8		11,109	
A ssi st	16,499		21,698	}	4,386		5,375		22,085		27,073	
A -1 6	9,752		10,002				5,331		9,752		15,410	
lachinist			2,473	:	3		3 E 361		بازبارت		2,477	
Comperce	18,708		20,937	i	14,377		15,164		33,165		36,101	
Technical			7 563	j	275		240		1,177		1,329	
(thers	2,345		2,513		2,071		2,849	,	5,016		5,361	,
lo trade	241	_		;	209	• • •	260		4.50		542	.
"otal -	100,004	•	.84,178		71,397	· =	83,406		<u>240,031</u>	: '	'07:570	.,

25X1A

5. Employed orkers and Employees on 1 December 1946 and 1 December 1947 by Branches of Industry

¹³ ran	ch of In	unt.es	r fen				onen	-		17:	'otal	
	1-12-			1947	1-12-	-1946		-1947	1-12-	-1 946		-1947
1	14,96		15,65	7.9	11,790	19.	1 11,510		26,74			5 10.7.
2	2,630	-			737	1.2	2 728	3 1.1	5.567	7 1.6	2.91	1,6
Cota		-					1 25	<u>5 1 .3</u>	30.010	1.7	29.11	12.0
3/6	2,872		* 2,					; <u> </u>	2,876		3,295	1.4
7/8 9	3,145 751	2.0						-	3,511		. ,	
10	13				,		_		322			
11/12	1,513		14, 1,49 3	0.9	1 40		2		14		16	
13/16	4,990			3.1	511		-		1,553		1,543	
17:									5,501 12,683	2.9 5.7	5,925	
170				0.7					977		13,431 1,302	
170	163	0.1					. 2		171	•		
1.70		1.2	2,407	1.4	66	0.1			1,991		2,474	
170		-	-	-	3			-	24			-
18	2,716	1.7	3,085	1.8	342	0.6	451	0.7	3,058	1.4	2,536	
19		0.3	4ز5	0.3	118	0.2			565	0.3	581	-
20	20,286		21,145		5,058	5.0			23,344	10.6	24,585	10.2
21 22	1,549	1.0	. ,	1.1	2,220	3.6			3,769	1.7	<i>1</i> , 838	
23	1,231	0.8	1,413	8.0	55	0.9			1,756		2,016	
24	1,025	0.7 0.6	1,337	0.0	546	0.9			1,594		1,958	
25	316	0.2	1,206 585	0.7	556 77	0.9 0.1			1,581	0.7	1,754	
26/28	ε,151	5.1	9,603	5.5	716	1.2			393		686	
29	59	-	140	0.1	51	0.1			8,867		10,323	4.3
30/35	6,027	3.8	6,855	4.0		5.1		4.7	9,182		167 10,003	0.1 4.2
36 /3 8	7,137	4.5	7,562	4.3	6,753	10.9	7,234	10.8	13,370		14,796	
39a		1.3	2,140	1.2	219	0.4		0.3	2,279	1.0	2,331	1.0
396			18,335	10.7	331	0.5			17,993	S.1-	10,668	7.7
39 c	,986	2.5	1,432	2.5	84	0.1	114	0.2	4,072	1.8	1: ,51.6	1.9
39d		0.1	132	0.1	6	-	1	-	162	0.1	133	0.1
Total	1,170	0.7	1,225	0.7	141	0.2	143	0.2	1.311	0.6	1,368	0,6
41/43	7,055	64.6			21,211	34.5	25,188	34.6	121,029	56,2	135,987	56.5
41/45	1,647	1.0	ε,417 1,917	4.8	5,292 709	8. 6	5,727	8.6	12,547	5.6	14,144	5.9
45	9,481	6.0	10,377	5.9	709 426	0.7	1,014 390	1.5	2,356	1.1	2,931	1.2
46/47	2,033	1.3	2,125	1.2	138	0.2	160	0,6 0,2	9,907	4.5	10,767	4.4
48	197	C.1	146	0.1	533	0.9	59 8	0.9	730	1.0 0.3	2,285 744	0.3
Total	20,413	12.8	22,982	13.1	7,098	11.5	7.839	11.6	27.511	12.5	30,871	12.0
49/52	11,961	7.5	13,533	7.7	4,919	8.0	5,543	8.3	16,880	7.6	19,076	7.9
51	3,128	2.0	4,532	2.6	3,187	5.2	3,162	4.7	6,315	2.9	7,694	3.2
53/56	2,360	1.5	2,540	1.5	3,339	5.5	3,634	5.4	5,729	2.6	6,274	2.6
57	642	0.4	728	0.4	407	0.6	380	0.6	1,049	0.5	1.108	0.5
Total 49 58		11.4		12.2	11.682		719. يشا	19.0	29.973	15.6	34.152	14.2
Grand	159,112	700	2	100				16.3	6,638	4.0	10.934	4.5
Total	بملة والارش	100	174,091	700 k	51,549	100	66,966	100	220,661	100	241,057	100

1 griculture 26/28 Lumber and woodcarving 2 Forestry 29 Lusical Instruments Agriculture and Forestry 30/35 Food industry 3/6 Pining 7/8 Construction Enterials industry 36/38 Clothing trades 29a Construction administration Coramic industry 39b Construction above and below ground 10 Glass industry 39c Traces related to construction 11/12 Iron and steel products 39d Building cleaning 13/16 Metal Goods production 40 lator, pas, electricity 17a Machine construction 41/43 Various trades 17b Steel and iron construction Postal affairs 17c Construction of ships 45 State roads 17d Construction of vehicles 46/47 Other trade matters 17e Construction of Lirplanes Hotel business 18 Meetrical industry Commerce and trade 19 recision rechamics and optics 49/52 adm mistration, atc. 20 Chemical inquetry Litit ry Covernment 21 We tile impustry 55/56 Health care 57 Theatre 22 Paper industry Theatre 23 Frinting one reproducing industry rublic service and private services

25 Rubber and achapproventor teles 2027080 EARIP 20157R001300150007-1 CONFIDENTIAL

ervice

Loath r and lineleum industry

CONFIDENTIAL ATTACHMENT B (continued)
CENTRAL INTLALIGENCE AGENCAPPROVED For Release 2002/08/87442/A-RDF827004597R001300150007-1

Population, Registration, and Distribution of Personnel of Leber Offices

Isbor Offices Stedtkroise	Pirmoser	is Pirm		Sperer	*** **** *** *** *** ***	a an all others as only on the	2 and int			LAA, Disi	rici		
Land kr eise	Landkrei			Landiere	reis Speye eis Spaye eis Germe	er.		Stadtkreis Zweibrücken Landkreis Zweibrücken			20 Stadtkreis end Landkreis		
Aunexes	lone			Annex Germersheim Branch Schifferstedt			None			7 Main office districts			
Potal population	M	F	Total	Ä	Ĭ	Total	- N	·E	Total	l branch	office d	Total	
17-5-39 29-10-46 Age groups man 14-65 woman 15-50	31,035 43,193 25,620	58,478 56,232 29,900	119,513 99,425	48,771 42,246 25,927		97,707 96,489	30,858 22,095 14,111	28,133 27,678 14,700	58,991 49,773	523,390 426,860 267,765			
active population 17-5-39 30-11-47 (orking population Inemplayed (ot available (egistrations (stimated number of persons (still to be registered	36,147 25,115 57 4,270 29,472		62,188 38,031 148 10,515 48,694	24,270 68 3,513 27,851	18,699 13,353 9,179 22,532 6,000		18,157 13,304 5 2,144 15,453	9,950 5,651 92 5,121 10,864 3,000	28,107 18,955 97 7,265 26,317	321,010 253,145 408 34,334 287,881		511,477 390,098 \$58 124,810 515,766	
ersonnel distribution Absolute \$ of total population \$ of active population		48 48 99			49 51 97	u Magaza Mandala . Ina man man man man man		36 72 137		71	568 59 110	का गरू को का आधारको क्षेत्र का का	

CONFIDENTIAL CENTRAL INTSLLIGENCE AGENCY

CONFIDENTIAL ATTACHMENT 5
PFALZ LABOR OFFICE
CENTRAL INTELLIGENCE AGE CAPPROVED FOR Release 2002/08/07: CIA-RDP82-00457R001300150007-1

Population, Registration, and Distribution of Personnel of Labor Offices

Lebor Offices	Kaiseral:	autora		Landar				_					
Stadtkreise Landkreise Annexes	Stedtkreis Kaiserslautern Lendkreis Kaiserslautern Kirchneimtolanden Kusel Rockenhausen Kirchneimtolanden Kusel Landstuhl Lauterecken Waldmohr Rockenhausen		Lendki	reis Lend Berg reis Germ	zabern ersheim	Ludwigshafen Stedtkreis Ludwigshafen Landkreis Ludwigshafen Stedtkreis Frankenthal Landkreis Frankenthal Frankenthal Grünstadt			Reustadt Stedtkreis Neustedt Lendkreis Neustedt Bed Dürkneim				
fotal population 17-5-39 59-10-46 Ge groups men 14-65			Total 274,152 270,887	₩ 77,105 62,045	77.577	Total 149,773 134,622	93.797	127,224 114,401	2-6,352 2-8,198	48,395 43,409	52,072 57,884	Total 100,467 101,793	
women 15-50 active population 17-5-39	84,657	81,100		30,576 	41,600	76,942	61,872	61,000	ES CONTRACTOR OF THE SECOND SE	29,180	70,800		
30-11-47 orking population inemployed ot available egistrations stimated number of persons	69,864 93 9,424 79,381	39.810 191 19.090	109,674 284 28,514 138,472	34.648 7 2.952 37.607	21,083- 46 2,786 23,915		77,107 57,935 80 8,887 66,902	28,854 32 39,663 68,549	#5,789 112 43,550 135,451		19,465 15,286 28 8,392 23,706	50,350 ¹² 3,295 96 11,536 51,927	
ersonnel distribution Absolute \$\% \text{of total population}\$ \$\% \text{of active population}\$	00 W 10 M	20,000 124 46 89	45,	es	71 51 115			120 57	= - × ∞= ∞= ∞	ess no de	6,000 49 48	en	

CENTRAL INTELLIGENCE AGENCY